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| | | | | Application Number | 10/595,300-Conf. #7096 |
| | | | | Filing Date | April 6, 2006 |
| | | | | First Named Inventor | Pierre Kaufmann |
| | | | | Art Unit | 3662 |
| | | | | Examiner Name | Not Yet Assigned |
| Sheet | 1 | of | 1 | Attorney Docket Number | 06290/0204213-US0 |

| U.S. PATENT DOCUMENTS | | | | | |
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| Examiner Initials* | Cite No. ¹ | Document Number Number-Kind Code ² (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
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| FOREIGN PATENT DOCUMENTS | | | | | | |
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| | BA | BR-PI 9101270 | 11-17-1992 | | | ✓ |

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| | CA | WATT, A.D., VLF Radio Engineering, Pergamon Press, Oxford, England, 1967, p. v-3 | | |
| | CB | JONES, T.B., "The Propagation of Low and Very Low Frequency Radio-Waves", NATO/AGARD Lecture Series No. 93, USA, 1978, abstract. | | |
| | CC | HERBERT, N.F., "Omega Navigation System User's Guide", Document of the US Navy, Washington, DC, USA, 1978. | | |
| | CD | KOUBA, J., "A Review of Geodetic and Geodynamic Satellite Doppler Positioning", in Navigation: Land, Sea, Air & Space, M. Kayton, IEEE Press, New York, USA, 1990, pg. 44. | | |
| | CE | ARGOS User's Manual, Service Argos Inc., www.argosinc.com | | |
| | CF | VINCENT, P. et al., "Impact of the Doris Precise Orbit Determination System on Climate Change Studies", 52nd International Astronautic Congress, Toulouse, France, October 1-5, 2001. Or on internet page http://www.aviso.csls.fr/html/fac/doris_uk.html . | | |
| | CG | WELLS, D., "Guide to GPS Positioning", Canadian GPS Association, N. Brunswick, Canada, 1987, p. 1-17 | | |
| | CH | CARIVEAU, B.K. et al., "Satellite Data Management in DoD NAVSTAR GPS Receivers", Collins Government Avionics Division, Rockwell International, IEEE Position Location and Navigation Symp., pp. 134-144, 1988 | | |
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| | CJ | "Guide to GPS Positioning System - GPS Primer", by Aerospace Corporation, August 1987 | | |

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